

February 12, 1949

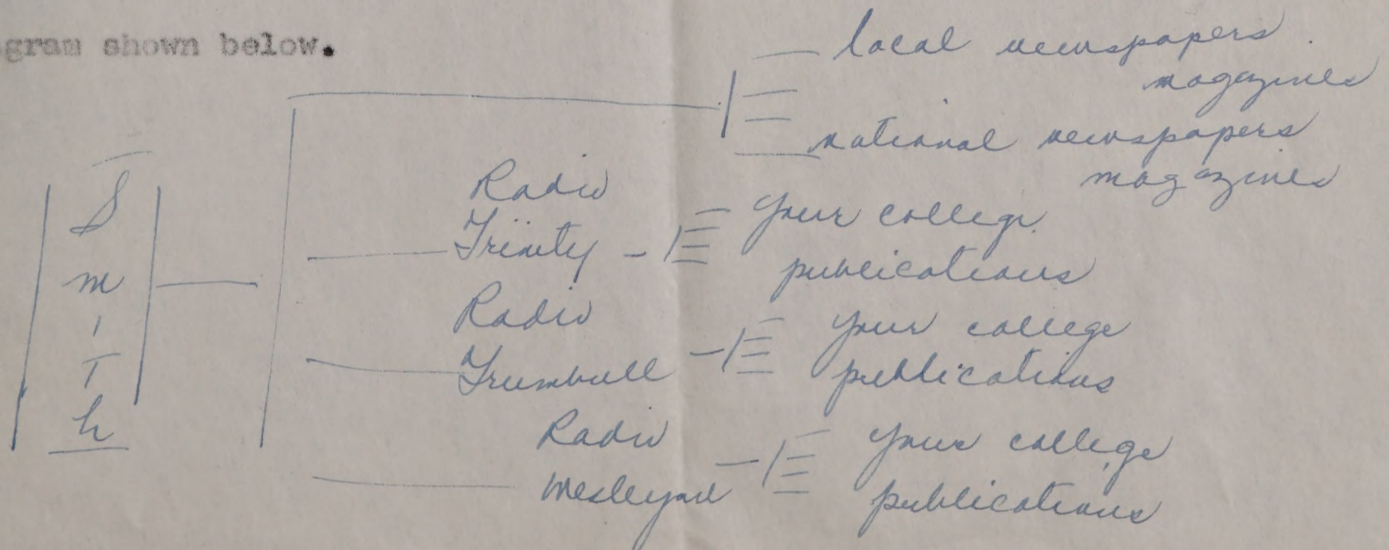
Pat
Dear Dick,

The publicity department of CVN requests your co-operation. Before any extensive work can be done on publicity it is necessary for us to have certain information from your station.

To simplify matters this letter is divided into three sections, the first section states the organization of the CVN publicity department and carefully defines the part each member station will play. (should there be any point on which you are not absolutely clear please dispatch a letter immediately so that we may clear up the situation.) The second section deals with information that we must have in order that we may fully and adequately handle all CVN releases. (this second section should be dispatched as soon as possible so that we may get it all before the CVN release will be needed). The third section deals with the format of each program (the half-hour special program that you will do one Tuesday out of the month.

Section one:

As the CVN publicity department is set up now it will follow the diagram shown below.



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The following is a list of the names of the persons who have been elected to the various offices of the Association for the year 1910. The names are given in the order in which they were elected. The names of the persons who have been elected to the various offices of the Association for the year 1910 are given in the order in which they were elected. The names of the persons who have been elected to the various offices of the Association for the year 1910 are given in the order in which they were elected.

President	John A. Smith
Vice President	John A. Smith
Secretary	John A. Smith
Treasurer	John A. Smith
Editor	John A. Smith
Manager	John A. Smith
Business Manager	John A. Smith
Public Relations	John A. Smith
Finance	John A. Smith
Legal	John A. Smith
Medical	John A. Smith
Education	John A. Smith
Religion	John A. Smith
Art	John A. Smith
Science	John A. Smith
History	John A. Smith
Geography	John A. Smith
Language	John A. Smith
Mathematics	John A. Smith
Physics	John A. Smith
Chemistry	John A. Smith
Biology	John A. Smith
Psychology	John A. Smith
Sociology	John A. Smith
Political Science	John A. Smith
Economics	John A. Smith
Law	John A. Smith
Medicine	John A. Smith
Engineering	John A. Smith
Architecture	John A. Smith
Design	John A. Smith
Music	John A. Smith
Drama	John A. Smith
Film	John A. Smith
Television	John A. Smith
Radio	John A. Smith
Internet	John A. Smith
Mobile	John A. Smith
Cloud	John A. Smith
Security	John A. Smith
Privacy	John A. Smith
Accessibility	John A. Smith
Interoperability	John A. Smith
Portability	John A. Smith
Scalability	John A. Smith
Flexibility	John A. Smith
Reliability	John A. Smith
Availability	John A. Smith
Performance	John A. Smith
Efficiency	John A. Smith
Effectiveness	John A. Smith
Impact	John A. Smith
Value	John A. Smith
Quality	John A. Smith
Quantity	John A. Smith
Frequency	John A. Smith
Duration	John A. Smith
Intensity	John A. Smith
Volume	John A. Smith
Weight	John A. Smith
Height	John A. Smith
Width	John A. Smith
Depth	John A. Smith
Length	John A. Smith
Area	John A. Smith
Volume	John A. Smith
Mass	John A. Smith
Energy	John A. Smith
Power	John A. Smith
Force	John A. Smith
Momentum	John A. Smith
Impulse	John A. Smith
Work	John A. Smith
Heat	John A. Smith
Temperature	John A. Smith
Pressure	John A. Smith
Stress	John A. Smith
Strain	John A. Smith
Displacement	John A. Smith
Velocity	John A. Smith
Acceleration	John A. Smith
Angular Velocity	John A. Smith
Angular Acceleration	John A. Smith
Rotational Velocity	John A. Smith
Rotational Acceleration	John A. Smith
Angular Momentum	John A. Smith
Rotational Momentum	John A. Smith
Angular Impulse	John A. Smith
Rotational Impulse	John A. Smith
Angular Work	John A. Smith
Rotational Work	John A. Smith
Angular Power	John A. Smith
Rotational Power	John A. Smith
Angular Force	John A. Smith
Rotational Force	John A. Smith
Angular Torque	John A. Smith
Rotational Torque	John A. Smith
Angular Stress	John A. Smith
Rotational Stress	John A. Smith
Angular Strain	John A. Smith
Rotational Strain	John A. Smith
Angular Displacement	John A. Smith
Rotational Displacement	John A. Smith
Angular Velocity	John A. Smith
Rotational Velocity	John A. Smith
Angular Acceleration	John A. Smith
Rotational Acceleration	John A. Smith
Angular Momentum	John A. Smith
Rotational Momentum	John A. Smith
Angular Impulse	John A. Smith
Rotational Impulse	John A. Smith
Angular Work	John A. Smith
Rotational Work	John A. Smith
Angular Power	John A. Smith
Rotational Power	John A. Smith
Angular Force	John A. Smith
Rotational Force	John A. Smith
Angular Torque	John A. Smith
Rotational Torque	John A. Smith
Angular Stress	John A. Smith
Rotational Stress	John A. Smith
Angular Strain	John A. Smith
Rotational Strain	John A. Smith
Angular Displacement	John A. Smith
Rotational Displacement	John A. Smith

c)we will send directly to all your
local newspapers.

Now it's time to breathe. That's it in a nutshell. If you have a better idea send it on up we women are fallible. If you have any magazine or newspaper hidden away that you think would go wild over the releases or just take them send us the names and if you have an (in"send us his or her name too so that we can insure better coverage.

We're underway and they can't stop us. I would prefer you sending the material to:

Patricia Bradford Butler
Tyler House
Smith College, Northampton, Mass.

Since it takes longer to find the radio station than it does to find my house.

Thanks a lot for everything and I'll be seeing you on the 20th.

Sincerely,

DNG:PBB.

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